

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49	(yttrium or lanthanum or gadolinium) same (ytterbium) same (erbium or holmium or terbium or thulium) same ((ethylenediamineteraacetic adj acid) or (triethylenetetraaminhexaacetic adj acid) or (diethylenetriaminepentaacetic adj acid) or (ethylene adj glycol adj bis adj baminoethylether adj tetraacetic adj acid))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:22
L2	2	(yttrium or lanthanum or gadolinium) same (ytterbium) same (erbium or holmium or terbium or thulium) same ((ethylenediamineteraacetic adj acid) or (triethylenetetraaminhexaacetic adj acid) or (diethylenetriaminepentaacetic adj acid) or (ethylene adj glycol adj bis adj baminoethylether adj tetraacetic adj acid)) same (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:22
L3	16	(yttrium or lanthanum or gadolinium) same (ytterbium) same (erbium or holmium or terbium or thulium) same ((ethylenediamineteraacetic adj acid) or (triethylenetetraaminhexaacetic adj acid) or (diethylenetriaminepentaacetic adj acid) or (ethylene adj glycol adj bis adj baminoethylether adj tetraacetic adj acid)) and (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:29
L4	49	(yttrium or lanthanum or gadolinium) same (ytterbium) same (erbium or holmium or terbium or thulium) same ((ethylenediamineteraacetic adj acid) or (triethylenetetraaminhexaacetic adj acid) or (diethylenetriaminepentaacetic adj acid) or (ethylene adj glycol adj bis adj baminoethylether adj tetraacetic adj acid))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:30
L5	64	chandler.in. and (magnetic) and fluorescent	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:36
L6	0	up-converting adj rare adj earth adj phosphor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:38
L7	376	(rare adj earth adj phosphor)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:38
L8	0	(rare adj earth adj phosphor) same (magnetic adj particle)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:38
L9	2	(rare adj earth adj phosphor) same (magnetic)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:38
L10	1	(rare adj earth adj phosphor) and (magnetic adj particle)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:38

L11	0	(rare adj earth adj phosphor) same (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:39
L12	17	(rare adj earth adj phosphor) and (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:39
L13	14	(phosphor adj host) same (absorber) same emitter same fluoride	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:41
L14	13	((phosphor adj host) same (absorber) same emitter same fluoride) and (method of making)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:47
L15	0	((phosphor adj host) same (absorber) same emitter same fluoride) and (method adj3 making)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:47
L16	14	((phosphor adj host) same (absorber) same emitter same fluoride)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 09:47
L17	12719	(magnetic adj particle)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:25
L18	99	(magnetic adj particle) same fluoride	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:25
L19	16	(magnetic adj particle) same (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:30
L20	18	(magnetic adj (bead or nanoparticle or nanosphere or sphere or particle)) same (naf or kf or nh4f or hf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:32
L21	2	(aqueous adj fluoride) same (magnetic)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:34
L22	3965	(fluoride) same (magnetic)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:34
L23	40	(fluoride adj compound) same (magnetic)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:34
L24	6	(aqueous adj fluoride adj compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:36
L25	6342	(fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:36
L26	54	(fluoride adj3 compound) same (magnetic)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:36
L27	0	(ferrofluid) same (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:38
L28	0	(ferrofluid) same (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 10:38

L29	83	(magnetic) same (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 10:38
L30	1393	(magnetic) and (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 10:40
L31	54	(magnetic adj particle) and (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 10:40
L32	64	(magnetic adj (bead or nanoparticle or nanosphere or sphere or particle)) and (fluoride adj3 compound)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 10:43
L33	1	"6537829".pn. and fluoride	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:53
L34	1	"6537829".pn. and fluoride and magnetic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 10:53
L35	2	((fluoride adj3 compound) same sonication same magnetic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:08
L36	0	((fluoride adj3 compound) same sonication same deionized	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:09
L37	2	((fluoride adj3 compound) same sonication same "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:09
L38	14	((fluoride adj3 compound) same "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:09
L39	521	(magnetic) same "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:11
L40	8	(magnetic adj particle) same "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:11
L41	26	(magnetic adj particle) same sonication	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:12
L42	16	(magnetic adj particle) same (naf or hf or nh4f or kf)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:15
L43	1	((magnetic adj particle) same (naf or hf or nh4f or kf) and sonication	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:15
L44	848	((fluoride adj3 compound) or naf or kf or hf or nh4f) and (magnetic adj (particle or nanoparticle or nanosphere or bead or nanobead or sphere))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:17
L45	2793	((fluoride adj3 compound) or naf or kf or hf or nh4f) and (magnetic adj (particle or nanoparticle or nanosphere or bead or nanobead or sphere))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 11:17

L46	15	((fluoride adj3 compound) or naf or kf or hf or nh4f) and (magnetic adj (particle or nanoparticle or nanosphere or bead or nanobead or sphere)) and sonication and "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 11:17
L47	40	((fluoride adj3 compound) or naf or kf or hf or nh4f) and (magnetic adj (particle or nanoparticle or nanosphere or bead or nanobead or sphere)) and "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/07/17 11:19
L48	2	"7422703".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:26
L49	330	fluoride same "de-ionized"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:43
L50	22	fluoride same "de-ionized" same coating	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:45
L51	1	"6537829".pn. and (functional adj group)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 11:58
L52	1	"6537829".pn. and temperature	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 12:17
L53	1	"6537829".pn. and "1500"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/07/17 12:18

7/17/2009 12:33:15 PM

C:\Documents and Settings\pdo.USPTO\My Documents\EAST\Workspaces\lastbiweek093rdqtr.wsp